

# GLV-10

10K

16K

20K

Bronze

Ductile

## ■ Specifications

Application		Steam, Air, Cold and hot water, oil, other non-dangerous fluids
Maximum pressure		1.4 MPa *1
Maximum temperature		220°C *1
Material	Body	Ductile cast iron
	Bonnet	Ductile cast iron
	Disc	SUS410 equivalent
Connection		JIS Rc

\*1 The relation between pressure and temperature depend on P. 2-3 JIS B 2051, pressure-temperature standard.

· Valve is closed at the time of shipment from the factory.

## ■ Dimensions (mm) and weights(kg)

Nominal Size	d	D	L	H	I	Weights (kg)
8A	Rc 1/4	63	65	100	6	0.5
10A	Rc 3/8	63	65	100	6	0.5
15A	Rc 1/2	63	65	100	6	0.5
20A	Rc 3/4	70	80	110	7	0.7
25A	Rc 1	80	90	126	8	1.0
32A	Rc 1 1/4	100	105	148	10	1.7
40A	Rc 1 1/2	100	120	160	11	2.3
50A	Rc 2	125	140	192	15	3.6

# GLV-16

10K

16K

20K

Bronze

Ductile

Wetted parts of GLV-16 are made of ductile cast iron.  
Widely applicable for steam, air, water or oil application.

## ■ Specifications

Application		Steam, Air, Cold and hot water, Oil, Other non dangerous fluids
Maximum pressure		2.2 MPa *1
Maximum temperature		220°C *1
Material	Body	Ductile cast iron
	Bonnet	Ductile cast iron
	Disc	Stainless steel
Connection		JIS Rc screwed

\* The relation between pressure and temperature depend on P. 2-3 JIS B 2051, pressure-temperature standard.

\* Valve is closed at the time of shipment from the factory.

## ■ Dimensions (mm) and Weights (kg)

Nominal size	d	L	H	D	Weight
15A	Rc 1/2	75	126	83	0.9
20A	Rc 3/4	90	135	105	1.1
25A	Rc 1	105	150	112	1.7
32A	Rc 1-1/4	120	162	132	2.7
40A	Rc1-1/2	135	183	132	3.8
50A	Rc 2	160	186	132	5.6

